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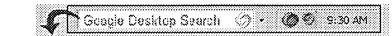
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Building analytical models into an interactive performance prediction tool

D. Arapattu, D. Gannon

August 1989 Proceedings of the 1989 ACM/IEEE conference on Supercomputing

Publisher: ACM Press

Full text available: pdf(1.01 MB)

Additional Information: full citation, abstract, references, citings, index terms

In this paper we describe an interactive tool designed for performance prediction of parallel programs. Static performance prediction, in general, is a very difficult task. In order to avoid some inherent problems, we concentrate on reasonably structured scientific programs. Our prediction system, which is built as a sub-system of a larger interactive environment, uses a parser, dependence analyzer, database and an X-window based front end in analyzing programs. The system provides the user ...

² A Lisp environment at IBM T J Watson Research



M. Mikelsons, C. N. Alberga, C. F. Skutt

July 1990 ACM SIGPLAN Lisp Pointers, Volume IV Issue 1

Publisher: ACM Press

Full text available: pdf(467.90 KB) Additional Information: full citation, abstract, index terms

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1 Applications: Design tool combining keyword analyzer and case-based parser for

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developing natural language database interfaces Hideo Shimazu, Seigo Artia, Yosuke Takashima

August 1992 Proceedings of the 14th conference on Computational linguistics -Volume 2

Publisher: Association for Computational Linguistics

Full text available: 7 pdf(393.45 KB) Additional Information: full citation, abstract, references, citings

We have designed and experimentally implemented a tool for developing a natural language systems that can accept extra-grammatical expressions, keyword sequences, and linguistic fragments, as well as ordinary natural language queries. The key to this tool's efficiency is its effective use of a simple keyword analyzer in combination with a conventional case-based parser. The keyword analyzer performs a majority of those queries which are simple data retrievals. Since it uses only keywords in any ...

2 Transformation of data traversals and operations in application programs to account





for semantic changes of databases

Stanley Y. W. Su, Herman Lam, Der Her Lo

June 1981 ACM Transactions on Database Systems (TODS), Volume 6 Issue 2

Publisher: ACM Press

Full text available: pdf(3.00 MB)

Additional Information: full citation, abstract, references, citings, index

This paper addresses the problem of application program conversion to account for changes in database semantics that result in changes in the schema and database contents. With the observation that the existing data models can be viewed as alternative ways of modeling the same database semantics, a methodology of application program analysis and conversion based on an existing-DBMS-model-and schema-independent representation of both the database and programs is presented. In this methodolog ...

Keywords: access pattern, application program conversion, database changes, semantic data model, transformation rules

Laws and applications: Privacy preserving database application testing



Xintao Wu, Yongge Wang, Yuliang Zheng

October 2003 Proceedings of the 2003 ACM workshop on Privacy in the electronic society

Publisher: ACM Press

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Traditionally, application software developers carry out their tests on their own local development databases. However, such local databases usually have only a small number of sample data and hence cannot simulate satisfactorily a live environment, especially in terms of performance and scalability testing. On the other hand, the idea of testing applications over live production databases is increasingly problematic in most situations primarily due to the fact that such use of liv ...

Keywords: database application testing, indistinguishability, privacy

4 SPSL/SPSA a minicomputer database system for structured systems analysis and



design

P. G. Sorenson, J. P. Tremblay, A. W. Friesen

October 1981 Proceedings of the 1981 ACM SIGSMALL symposium on Small systems and SIGMOD workshop on Small database systems

Publisher: ACM Press

Full text available: pdf(773.18 KB)

Additional Information: full citation, abstract, references, citings, index terms

The field of computer-aided systems analysis and design is still very young and therefore, as yet, there are few automated aids in existence. Progress, however, is now being made in computer-aided techniques to be used in the development of information systems. Most of the limited number of automated aids available require large computer systems for their operations. This paper describes a computer-aided systems analysis and documentation system which has been implemented on a PDP-11/40 com ...

Surface analysis of queries directed toward a database



Lawrence J. Mazlack, Richard A. Feinauer

July 1982 Proceedings of the 9th conference on Computational linguistics - Volume 1 Publisher: Academia Praha

Full text available: pdf(403.63 KB) Additional Information: full citation, abstract, references

A natural language interface is directed toward the database query languages that access machine stored data. A pattern driven transformation mechanism supports natural language access. A natural language is mapped onto a more formal computer database language. A human-like "understanding" of the query statement is not required. The transformation mechanism is separate from the target database management system. A goal is independence from both domain content and DBMS implementation. There is an ...

Tools: A freely available wide coverage morphological analyzer for English Daniel Karp, Yves Schabes, Martin Zaidel, Dania Egedi



August 1992 Proceedings of the 14th conference on Computational linguistics -Volume 3

Publisher: Association for Computational Linguistics

Full text available: pdf(401.79 KB) Additional Information: full citation, abstract, references, citings

This paper presents a morphological lexicon for English that handle more than 317000 inflected forms derived from over 90000 stems. The lexicon is available in two formats. The first can be used by an implementation of a two-level processor for morphological analysis (Karttunen and Wittenburg, 1983; Antworth, 1990). The second, derived from the first one for efficiency reasons, consists of a disk-based database using a UNIX hash table facility (Seltzer and Yigit, 1991). We also built an X Window ...

7 PYTHIA-II: a knowledge/database system for managing performance data and recommending scientific software



Elias N. Houstis, Ann C. Catlin, John R. Rice, Vassilios S. Verykios, Naren Ramakrishnan, Catherine E. Houstis

June 2000 ACM Transactions on Mathematical Software (TOMS), Volume 26 Issue 2 **Publisher: ACM Press**

Full text available: pdf(796.18 KB)

Additional Information: full citation, abstract, references, citings, index

Often scientists need to locate appropriate software for their problems and then select from among many alternatives. We have previously proposed an approach for dealing with this task by processing performance data of the targeted software. This approach has been tested using a customized implementation referred to as PYTHIA. This experience made us realize the complexity of the algorithmic discovery of knowledge from performance data and of the management of these data together with the d ...

Keywords: data mining, inductive logic programming, knowledge discovery in databases, knowledge-based systems, performance evaluation, recommender systems, scientific software

⁸ GENO<u>A: a customizable language- and front-end independent code analyzer</u>



Premkumar T. Devanbu

June 1992 Proceedings of the 14th international conference on Software engineering

Publisher: ACM Press

Full text available: pdf(1.20 MB)

Additional Information: full citation, references, citings, index terms

A parallel Data Base Machine for query translation in a distributed database system M. Mehdi Owrang O., Massoud Omidvar



October 1986 Proceedings of the 1986 workshop on Applied computing

Publisher: ACM Press

Full text available: pdf(489.01 KB) Additional Information: full citation, abstract, references, index terms

A special purpose Data Base Machine (DBM) designed to translate queries between data models is examined. The DBM will provide a means of direct communication between different DBMSs in a distributed database system. The design utilizes the concept of parallelism to handle simultaneous queries and to improve the performance of the translation with respect to cost and time. The components of the DBM are described and an example is provided to illustrate the stages of the query translation uti ...

Keywords: Data base machine, Hierarchical data model, Hypergraphs, Network data model, Query analyzer, Query translation, Relational data model, Translation processor

10 Data base directions: the next steps



John L. Berg

November 1976 ACM SIGMOD Record, ACM SIGMIS Database, Volume 8, 8 Issue 4, 2

Publisher: ACM Press

Full text available: pdf(9.95 MB) Additional Information: full citation, abstract

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were

auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management, government regulation, management objectives, privacy, security, standards, technology assessment, user experience

11 On database systems development through logic

Veronica Dahl

March 1982 ACM Transactions on Database Systems (TODS), Volume 7 Issue 1

Publisher: ACM Press

Full text available: pdf(1.66 MB)

Additional Information: full citation, abstract, references, citings, index

The use of logic as a single tool for formalizing and implementing different aspects of database systems in a uniform manner is discussed. The discussion focuses on relational databases with deductive capabilities and very high-level querying and defining features. The computational interpretation of logic is briefly reviewed, and then several pros and cons concerning the description of data, programs, queries, and language parser in terms of logic programs are examined. The inadequacies ar ...

Keywords: rational database

12 DBMiner: a system for data mining in relational databases and data warehouses Jiawei Han, Jenny Y. Chiang, Sonny Chee, Jianping Chen, Qing Chen, Shan Cheng, Wan Gong, Micheline Kamber, Krzysztof Koperski, Gang Liu, Yijun Lu, Nebojsa Stefanovic, Lara Winstone, Betty B. Xia, Osmar R. Zaiane, Shuhua Zhang, Hua Zhu November 1997 Proceedings of the 1997 conference of the Centre for Advanced



Publisher: IBM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(280.67 KB) terms

A data mining system, DBMiner, has been developed for interactive mining of multiplelevel knowledge in large relational databases and data warehouses. The system implements a wide spectrum of data mining functions, including characterization, comparison, association, classification, prediction, and clustering. By incorporating several interesting data mining techniques, including OLAP and attribute-oriented induction, statistical analysis, progressive deepening for mining multiple-level knowled ...

13 User interfaces: Semantic database mapping in EUFID



John F. Burger

May 1980 Proceedings of the 1980 ACM SIGMOD international conference on Management of data

Publisher: ACM Press

Full text available: pdf(799.09 KB) Additional Information: full citation, abstract, references, citings

The End-User Friendly Interface to Data Management (EUFID) is a processing system of programs which permits users to query a database in a natural English-like way. The EUFID system translates the user's question into a query expressed in the query language of the target DataBase Management System (DBMS). EUFID makes use of two very different views of the applications data: that of the users, and that of the DBMS. This paper describes the mapping of query statements from one view to the other. M ...

Self-adaptive, on-line reclustering of complex object data



William J. McIver, Roger King

May 1994 ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(1.19 MB)

Additional Information: full citation, abstract, references, citings, index terms

A likely trend in the development of future CAD, CASE and office information systems will be the use of object-oriented database systems to manage their internal data stores. The entities that these applications will retrieve, such as electronic parts and their connections or customer service records, are typically large complex objects composed of many interconnected heterogeneous objects, not thousands of tuples. These applications may exhibit widely shifting usage patterns due to their i ...

15 Fine grained data management to achieve evolution resilience in a software





development environment

Richard Snodgrass, Karen Shannon

October 1990 ACM SIGSOFT Software Engineering Notes, Proceedings of the fourth ACM SIGSOFT symposium on Software development environments SDE

Publisher: ACM Press

Additional Information: full citation, abstract, references, index terms Full text available: pdf(1.72 MB)

A software development environment (SDE) exhibits evolution resilience if changes to the SDE do not adversely affect its functionality nor performance, and also do not introduce delays in returning the SDE to an operational state after a change. Evolution resilience is especially difficult to achieve when manipulating fine grained data, which must be tightly bound to the language in which the SDE is implemented to achieve adequate performance. We examine a spectrum of approaches to tool int ...

16 Session 8: A transportable natural language database update system



Sharon Salveter

April 1984 Proceedings of the 3rd ACM SIGACT-SIGMOD symposium on Principles of database systems

Publisher: ACM Press

Full text available: pdf(571.72 KB) Additional Information: full citation, references, citings

17 Documentation production from a formal database



Christopher Hartsough, Yuzo Yamamoto, E. David Callender

January 1982 Proceedings of the 1st annual international conference on Systems documentation

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(899.18 KB) terms

This paper reports on an existing, operational prototype system, TG/TF2, for the generation of typeset quality documentation from a formal database. TG/TF2 directly supports the conceptual separation of system design, document content design, and document format design. Specifically, support for system design is supplied by Problem Statement Language/Problem Statement Analyzer (PSL/PSA), a development of the ISDOS Project at the University of Michigan. Document content design support is pro ...

18 Contemporary software development environments



William E. Howden

May 1982 Communications of the ACM, Volume 25 Issue 5



Publisher: ACM Press

Full text available: pdf(1.22 MB)

Additional Information: full citation, abstract, references, citings, index terms

There are a wide variety of software development tools and methods currently available or which could be built using current research and technology. These tools and methods can be organized into four software development environments, ranging in complexity from a simple environment containing few automated tools or expensive methods to a complete one including many automated tools and built around a software engineering database. The environments were designed by considering the life-cycle ...

19 Understanding semantic relationships

Veda C. Storev

October 1993 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 2 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(1.83 MB) Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>

To develop sophisticated database management systems, there is a need to incorporate more understanding of the real world in the information that is stored in a database. Semantic data models have been developed to try to capture some of the meaning, as well as the structure, of data using abstractions such as inclusion, aggregation, and association. Besides these well-known relationships, a number of additional semantic relationships have been identified by researchers in other disciplines such ...

Keywords: database design, database design systems, entity-relationship model, relational model, semantic relationships

20 A tool framework for static and dynamic analysis of object-oriented software with templates

Kathleen A. Lindlan, Janice Cuny, Allen D. Malony, Sameer Shende, Forschungszentrum Juelich, Reid Rivenburgh, Craig Rasmussen, Bernd Mohr

November 2000 Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)

Publisher: IEEE Computer Society

Publisher Site

Full text available: pdf(2.67 MB) Additional Information: full citation, abstract, references, citings, index terms

The developers of high-performance scientific applications often work in complex computing environments that place heavy demands on program analysis tools. The developers need tools that interoperate, are portable across machine architectures, and provide source-level feedback. In this paper, we describe a tool framework, the Program Database Toolkit (PDT), that supports the development of program analysis tools meeting these requirements. PDT uses compile-time information to create a comp ...

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